

2.24 March the 1. 1858 Surveyed By A Plummer For
 John Shyer in Section 4 T 7 R 5 W Beginning 78 Rod
 E & W Sec corner post poplar Wack Witness trees
 there South 53 Rod 5 1/2 De E to Wack 30 inches corner th E
 1.58 B. walnut 7 inches Dia S 68 W 17 Links Do 10 S 65 W 35 1/2 Links
 th of meanders River 30 Rod 11 Links th N 5 1/2 De W to Section
 Line to post th W along Sec Line to Beginning corner
 Chas men

Vergel Crans
 J Shyer

March the 2. 1858 Surveyed By A. Plummer For
 Robert Gurnon. Joshua Wilkens in Section 33 T 8 R 5 W
 Beginning 80 Rod S of S W Sec corner Wack 22 inches Dia
 S 50 E 34. Wack 22 inches Dia W 28 S 30 Links th E 5 S
 1.58 Rod to White River Clum 12 in Dia S 45 W 15 Links
 Clum 23 inches in Dia S 78 W 31 Links Chan men
 Vergel Crans. John Shyer

March the 3 1858 Surveyed By A Plummer For
 E H Saben the S W quarter of 34 T 7 R 6 W
 Beginning at S W Sec corner Wack 24 inches Dia S 74 E 33.2
 th E 5 1/2 De S 4.60 Rod to post in perrain no timber
 th South 53 1/2 Rod 15 Links to post in perrain th W 1.60
 Rod 5 1/2 De S Stone Set in Corn Field th S 5 3/4 de W
 1.58 Rod 15 Links to Beginning corner

Also the S W quarter of Section 3 T 6 R 6 W Beginning at
 S W Section Rod 48 inches Dia ^{848 1/2} Bur oak 10 W 17 S 12 Links
 th E 1.60 Rod Stone Set th S 5 3/4 E 2.43 Rod 16 Links
 post in perrain. th W 1.60 Rod 5 3/4 de S post oak 22 inches in dia
 post oak 24 inches in dia E 11 S 57 Links th S at 5 3/4 de W
 2.43 Rod 16 Links to Beginning corner Chas men
 Dipp Seely
 Thomas Plummer

Also the S E. S E Section 33. T 7 R 6 W Beginning at S E Sec
 corner Wack 24 inches in dia S 37 E 33 Links th S 5 1/2 Rod 10 S
 hickory 18 W 12 S 42 Links th W 80 5 1/2 de S hickory 10 inches in dia
 S 50 E 18 Links. Post 10 W 49 S 32 Links th 77 Rod 10 Links
 5 3/4 W. Wack 24 inches in dia S 54 W 34 Links th E 80 Rod 5 1/2 S
 to Beginning corner Chas men

Simamon Boon
 James Morris Sworn